For Ecology Use (Date Stamp)



State of Washington Application for a Water Right Permit

☐ SURFACE WATER ☐ GROUND WATER ☐ Permanent ☐ Temporary ☐ Short Term APR 30 A8:41

Follow the attached instructions. Attach additional sheets and case of BUDGET

Section 1. APPLICANT			
Applicant/Business Name: CP Land	LLC	Phone No: 206-757-8892	Other No:
Address: 1201 Third Avenue, Suite 1	680		
City: Seattle		State: Washingt	on Zip:98101-3014
Email Address (optional): katherinela	aird@dwt.com		
Contact Name (if different from above	ve): Eric Weber	Phone No: 1-253-926-2493	Other No:
Relationship to Applicant: Consultan	t	1-233 720-2473	
Address: 950 Pacific Ave, Suite 515			
City: Tacoma		State: WA	Zip: 98402 – 44/7
Email Address (optional): eweber@l	andauinc.com		
			iticulture.
	lete your project: 5 years		
Vater Use List all purposes for whether	elete your project: 5 years nich water will be applied to a be Rate (check one box only)	eneficial use and	list quantity required for eac
Vater Use List all purposes for wl Purpose(s) of Use	Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM)	Acre-Feet per Year (AF/YR) (If known)	list quantity required for eac Period of Use (Continuously or Seasonal)
Vater Use List all purposes for when Purpose(s) of Use Domestic – multiple use	Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM)	Acre-Feet per Year (AF/YR) (If known)	Period of Use (Continuously or Seasonal) Continuously
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Water Use List all purposes for where Purpose(s) of Use Domestic – multiple use Irrigation	Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM) 260 2,000	Acre-Feet per Year (AF/YR) (If known) 70	Period of Use (Continuously or Seasonal) Continuously
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Purpose(s) of Use Domestic – multiple use Irrigation TOTAL: Short Term/Temporary Water Use this a request for a short term prosest this request for a temporary permission in the state of the state o	Rate (check one box only) Cubic Feet per Second (CFS) Gallons per Minute (GPM) 260 2,000 2,260 See Dject (less than four months and mit? YES NO	Acre-Feet per Year (AF/YR) (If known) 70 560 630	Period of Use (Continuously or Seasonal) Continuously June through October
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onipiete	A or B, and C	below						
A.) If Surface Water Source				B.	B.) If Ground Water Source			
☐ Spring ☐ Creek ☐ River ☐ Lake ☐ Other:					Well(s) □ Other:			
Source Name:					ell diameter &	depth 12",	up to 800 ft deep	
Tributary to:					Number of proposed points of withdrawal: $2-4$ (see Attachment A)			
Number of proposed diversion points: Do you have an existing diversion? YES NO				O If	Do you have an existing well? YES NO If available, attach Water Well Report and pump test Well Tag ID No			
C.) Poin	t of Diversion	/Withd	rawal	– Legal				
	rcel No. 72040004	1/4 SW	1/4 SE	Section 20	Township 28N	Range 27E		County Douglas
I	Lot(s)		Block(s)		Subdivision		
from the (Feet (North/ SW SW Creel No.	and the same			orner of Sec	ction		County
	rcel No. 73010008	NW	NE	Section 30	28N	27E		Douglas
I	Lot(s)		Block(s)		Subdivision		
no, do yo	n the land on whom have legal automore name(s)	thority t	o make	this appli	ication for u	se of another's	land? 🗌 Y	ES 🗌 NO
Section	4. PLACE	OF U	SE					
ttach o co	ract, property							d) taken from a real
state cont	ment B.				policy, or c	opy it careful		CC BEIOW.
tate cont	Ment B. 1/4 Section	on T	wp.	Range	policy, or c	County		Parcel No.
See Attach		on which	the pro	Range posed pla	ace of use is	County located? \(\simeq \) se of another's	land? 🗌 Y	Parcel No.
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o you ow no, do you rovide ow For Ecology Use	n all the lands of	on which thority t ldress, an	the pro	Range posed plathis applie number	ace of use is	County located? \(\simeq \) se of another's	s land? Y	Parcel No. ES NO PA: Exempt/Not Exempt -WR1-0285-000011

Attach a map of your project showing the point of be sure to include a complete copy of the plat map	f diversion/withdrawal and place of use. If platted proper o.
Section 5. WATER SYSTEM DESCRI	IPTION
Describe your proposed water system (include type a ource): See Attachment C.	and size of devices used to divert or withdraw water from
Section 6. DOMESTIC WATER SUP	PLY SYSTEM INFORMATION
A.) Domestic Water Systems only	B.) Municipal Water Systems only (defined under RCW 90.03.015)
Projected number of connections to be served:	Present population to be served water:
Гуре of connections: <u>Home</u> (e.g., home, recreational cabin)	Estimate future population to be served: (20 year projection)
C.) Water System Planning	
Division? YES NO If yes, date plan was approved// Name of water system: Are you within the service area of an existing water	Washington State Department of Health, Drinking Water Water System Number: system? YES NO system:
Section 7. IRRIGATION/STOCKWA	TER/OTHER FARM USES
rrigation otal number of acres requested to be irrigated under	
OTE: Outline the area to be irrigated on your attach	

Calculate the acreage in which you have a controlling interest, including only: • Acreage proposed to be irrigated under withis application, and • Acreage proposed to be irrigated under other pending application(s). • Acreage proposed to be irrigated under other pending application(s). • Acreage proposed to be irrigated under other pending application(s). • Acreage proposed to be irrigated under other pending application(s). • Acreage proposed to be irrigated under other pending application(s). • Acreage proposed to be irrigated under other pending application(s). • Acreage proposed to be irrigated under other pending application(s). • Acreage proposed to be irrigated under other pending application(s). • Acreage proposed to be irrigated under other pending application(s). • Acreage proposed to be irrigated under other pending application(s). • Acreage proposed to be irrigated under other pending application(s). • Acreage proposed to be irrigated under other pending application(s). • Acreage proposed to be irrigated under other pending applications application of years of the supplication of the store of the application of the store of the application of supplying and utilizing water: Other Use Section 9. WATER STORAGE	Other Proposed Farm Uses Describe all proposed uses: Up to 200 acres for the growing of grapes for viticulture is proposed.	
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Acreage irrigated under water rights acquired after December 8, 1977, Acreage proposed to be irrigated under this application, and Acreage proposed to be irrigated under other pending application(s). Steep combined acreage under existing rights greater than 6000 acres? ☐ YES ☒ NO Do you have a controlling interest in a Family Farm Development Permit? ☐ YES ☒ NO Fyes, enter Permit No: ☐ Section 8. OTHER WATER USES Indropower Indicate total feet of head ☐ and proposed capacity in kilowatts: ☐ Describe works: ☐ Indicate all uses to which power is to be applied: ☐ EEC License No: Indinate/Industrial Use Describe use, method of supplying and utilizing water: ☐ Will you be using a dam, dike, or other structure to retain or store water? ☐ YES ☒ NO There Use ☐ YES ☒ NO Will the water depth be 10 feet or more? ☐ YES ☒ NO If you answered yes to any of the above questions, please describe: ☐ WOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point ad some portion of the storage will be above grade, you must also complete an Application for Permit to Construct a eservoir and a Dom Construction Permit and Application. Section 10. DRIVING DIRECTIONS	Family Farm Water Act (RCW 90.66):	
Do you have a controlling interest in a Family Farm Development Permit?	 Acreage proposed to be irrigated under this application, and 	
Section 8. OTHER WATER USES Indicate total feet of head and proposed capacity in kilowatts:	s the combined acreage under existing rights greater than 6000 acres? YES NO	
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And proposed capacity in kilowatts:	if yes, enter remit ivo.	
Andicate total feet of head	Section 8. OTHER WATER USES	
Describe works: Indicate all uses to which power is to be applied: ERC License No: Ining/Industrial Use Describe use, method of supplying and utilizing water: Describe use, method of supplying a	<u>Hydropower</u>	
Section 9. WATER STORAGE Will you be using a dam, dike, or other structure to retain or store water? YES NO very you proposing to store more than 10 acre-feet of water? YES NO vill the water depth be 10 feet or more? YES NO vill the water depth be 10 feet or more at the deepest point and some portion of the storage will be above grade, you must also complete an Application for Permit to Construct a esservoir and a Dan Construction Permit and Application. Section 10. DRIVING DIRECTIONS	Indicate total feet of head and proposed capacity in kilowatts:	
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ERC License No: ### Mining/Industrial Use Describe use, method of supplying and utilizing water: Describe use, method of supplying and utilizing water:	Indicate all uses to which power is to be applied:	
Describe use, method of supplying and utilizing water: Describe use, method of supplying and utilizing water. Describe user user user user. Describe user user user user. Describe user user user	FERC License No:	
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Will you be using a dam, dike, or other structure to retain or store water? YES NO Are you proposing to store more than 10 acre-feet of water? YES NO Will the water depth be 10 feet or more? YES NO f you answered yes to any of the above questions, please describe: OOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point and some portion of the storage will be above grade, you must also complete an Application for Permit to Construct a deservoir and a Dam Construction Permit and Application. Section 10. DRIVING DIRECTIONS	Other Use	
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	Section 10. DRIVING DIRECTIONS	
rovide detailed driving directions to the project site: From Mansfield, Washington, go east on 14 Rd NE to Sims		

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Corner, At Sims Corner, go left (north) on R. Rd NE. At approximately 4.2 miles R. Rd NE becomes Leahy Rd S. Continue on Leahy Rd S for approximately 0.9 miles fa total of 5.1 miles from Sims Corner). Go left (west) on 19 Rd NE. At approximately 2.5 miles, 19 Rd NE becomes Leahy Cutoff Rd NE. Continue straight (west) on Leahy Cutoff Rd NE. At 3.8 miles, go right (north) at the 4-way intersection on to an unnamed road. At 0.25 miles from the intersection, follow the road left around the pasture. The land immediately to the north is the beginning of the project. The road continues northwest through the property and ends at Terry Hayes Rd NE.

Alternate directions from Bridgeport, WA.

From Bridgeport, WA, follow Washington State Highway 17 southeast for approximately 12 miles. Turn right (south) on to Terry Hayes Rd NE. At approximately 2.2 miles cross Deep Creek. This is the end of the maintained road. Turn left on the west side of Deep Creek. This road enters the project site, and continues SE through the site where it connects with Leahy Cutoff Rd NE.

See Figure 3 for an image indicating roads through the project site.

Site Address:	and the same of th	 	 	
	120 110			

Section 11. REQUIRED SIGNATURES

I certify that the information provided in this application is true and accurate to the best of my knowledge. I understand that in order to process my application, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though the employees of the Department of Ecology may have assisted me in the preparation of the above application, all responsibility for the accuracy of the information rests with me, the applicant.

Eric Weber	We Wester		4/29/09
Print Name	Signature	,	Date
(Applicant or authorized representative)	/		
Katherine Laird , wember	Signature	=	4/28/09 Date
(Landowner of Place of Use) FOR CP LAND, LLC	- Carrette		
Print Name	Signature	2	Date
(Landowner of Place of Use)			
Print Name (Landowner of Place of Use)	Signature	and the second second	Date

Submit your application to:

DEPARTMENT OF ECOLOGY CASHIERING SECTION PO BOX 47611 OLYMPIA, WA 98504-7611

Please check the region in which your proposed project is located,

Southwest Northwest Central Eastern

Below is a map of the State of Washington, with outlines of the four Ecology regional offices. If you have questions about your application, contact the Water Resources program at the regional office in which your project is located.